INSTALLATION INSTRUCTIONS FOR GLSCVR77 SERIES NARROW HEAD CONCEALED VERTICAL ROD PANIC EXIT DEVICE FOR GLASS DOORS

THIS EXIT DEVICE IS HANDED
CHECK HAND OF DEVICE AGAINST APPLICATION

RIGHT HAND REVERSE BEVEL
OUT

LEFT HAND REVERSE BEVEL
DOUBLE DOORS

Door surface must be flushed to allow Exit device to rest on flat surface of door

1. PREPARE DOOR

- Screw top and bottom rods into inner chassis, and insert this ass'y into the door and fasten inner chassis in place with filler rod and flat HD machine screws
- Position and fasten top and bottom chassis in place
- Before hanging door, fasten bottom plate to door
- If Esc Lever trim is used, mount it before mounting main chassis

2. MOUNT ROD & CHASIS

- Use Strike furnished
- Secure top and bottom rod into inner chassis, and insert this ass'y into the door and fasten inner chassis in place with filler rod and flat HD machine screws
- Adjust top and bottom rods
- Position and fasten top and bottom chassis in place
- Before hanging door, fasten bottom plate to door

3. MOUNT RAIL ASS'Y

- Determine cut-off dimension "X" by subtracting 1-1/8" from dimension "Y"
- Depress arm into rail opening and slide rail onto chassis dimension "X"

4. ATTACH COVER

- Attach cover to chassis with four cover screws

5. OPERATION CHECK

- Depress pushrail, bolt should retract into door.
- The latch retractor button should pop out and hold the bolt retracted until button is depressed
- If button does not pop out, remove top chassis and screw the top rod in one turn. Replace top chassis and repeat above operation